IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A mobile communication terminal, comprising:

mail receiving means for receiving mail from a mail server;

detection conditions acquisition means for acquiring detection conditions data including a letter string from a detection conditions distribution server and storing the detection condition data in a detection conditions storage means;

detection means for performing detection processing for extracting the mail received by the mail receiving means when a condition, in which the mail includes a letter string conforming to the letter string included in the detection condition data stored in the detection conditions storage means, is satisfied;

a mail storage unit configured to store information indicating whether the mail has been extracted by the detection means and detection result information indicating a category of content of the mail that has been extracted; and

detected mail notification processing means for sending information that the mail has been extracted by the detection means and the detection result information indicating [[a]] the category of content of the mail that has been extracted to a detected mail notification receiving server.

Claim 2 (Previously Presented): The mobile communication terminal according to claim 1,

wherein the detection condition data includes a plurality of the letter strings, and

when a condition in which the mail received by the mail receiving means includes the plurality of letter strings conforming to each of the plurality of the letter strings included in

2

the detection condition data is satisfied, the detection means extracts the mail in the detection

processing.

Claim 3 (Previously Presented): The mobile communication terminal according to

claim 1, further comprising list display means for displaying a list of information for

identifying a plurality of mail received by the mail receiving means, respectively,

in the list displaying, the list display means displays information for identifying the

mail extracted by the detection means in a mode different that of mail not extracted by the

detection means.

Claim 4 (Original): The mobile communication terminal according to claim 1,

wherein the detection conditions acquisition means sends category information inputted by a

user to the detection conditions distribution server, thereby acquiring the detection condition

data including the letter string relevant to the category indicated by the category information

sent by the detection conditions distribution server.

Claim 5 (Previously Presented): The mobile communication terminal according to

claim 1, further comprising detection conditions selection control means for storing selection

information, which regards whether the letter string included in the detection condition data

acquired by the detection conditions acquisition means is applied to the detection processing

or not, corresponding to the letter string based on selection by a user,

wherein the detection means applies the letter string to the detection processing when

the application of the letter string to the detection processing is selected, based on the

selection information corresponding to the letter string included in the detection condition

data.

Claim 6 (Original): The mobile communication terminal according to claim 1, further comprising detected mail deletion means for deleting the mail received by the mail receiving means when the mail is detected by the detection means.

Claim 7 (Original): The mobile communication terminal according to claim 1, further comprising detected mail selection deletion means for providing a display for prompting a user to select whether or not to delete the mail extracted by the detection means and for deleting the mail based on the selection by the user in response to the display.

Claim 8 (Original): The mobile communication terminal according to claim 1, further comprising:

detected mail deletion means for deleting the mail received by the mail receiving means when the mail is extracted by the detection means;

detected mail selection deletion means for providing a display for prompting a user to select whether or not to delete the mail extracted by the detection means and for deleting the mail based on the selection by the user in response to the display; and

first detected mail processing control means for storing information regarding distribution processing as to whether the mail extracted by the detection means is processed by the detected mail deletion means or the detected mail selection deletion means, based on an input by an administrator to the mobile communication terminal,

wherein:

the detection means distributes the processing of the mail to the detected mail deletion means or the detected mail selection deletion means when the mail is

extracted by the detection processing, based on the information regarding the

distribution processing stored by the first detected mail processing control means;

the detected mail deletion means deletes the mail when the mail is distributed

by the detection means to the detected mail delete means; and

the detected mail selection deletion means provides a display for prompting a

user to select whether or not to delete the mail and deletes the mail based on the

selection by the user in response to the display when the mail is distributed by the

detection means to the detected mail selection delete means.

Claim 9 (Previously Presented): The mobile communication terminal according to

claim 1, further comprising:

detected mail deletion means for deleting the mail received by the mail receiving

means when the mail is extracted by the detection means;

detected mail selection deletion means for providing a display for prompting a user to

select whether or not to delete the mail extracted by the detection means and for deleting the

mail based on the selection by the user in response to the display; and

detected mail processing information acquisition means for acquiring information

regarding distribution processing as to whether the mail extracted by the detection means is

processed by the detected mail deletion means or by the detected mail selection deletion

means from the detection conditions distribution server,

wherein:

the detection means distributes the processing of the mail to the detected mail

deletion means or the detected mail selection deletion means when the mail is

extracted through the detection processing, based on the information regarding the

distribution processing acquired by the detected mail processing information

acquisition means;

the detected mail deletion means deletes the mail when the mail is distributed

by the detection means to the detected mail deletion means; and

the detected mail selection deletion means provides a display for prompting a

user to select whether or not to delete the mail and deletes the mail based on the

selection by the user in response to the display when the mail is distributed by the

detection means to the detected mail selection deletion means.

Claim 10 (Original): The mobile communication terminal according to claim 1,

further comprising first detection conditions application control means for storing detection

condition application information which regards whether application of the letter string

included in the detection condition data acquired by the detection conditions acquisition

means to the detection processing by the detection means is indispensable or the application

can be selected by a user, based on the input to the mobile communication terminal by an

administrator,

wherein the detection means applies the letter string to the detection processing when

the letter string included in the detection condition data is indispensable for the detection

processing or when the application of the letter string included in the detection condition data

to the detection processing can be freely selected and the user selects to allow the letter string

to be applied to the detection processing, based on the detection condition application

information stored by the first detection conditions application control means.

Claim 11 (Previously Presented): The mobile communication terminal according to

claim 1, further comprising detection condition application information acquisition means for

acquiring detection condition application information which regards whether application of the letter string, included in the detection condition data acquired by the detection conditions acquisition means, to the detection processing by the detection means is indispensable or the application can be selected by a user,

wherein the detection means applies the letter string to the detection processing when the letter string is always applied to the detection processing or when the application of the letter string to the detection processing can be freely selected and the user selects to allow the letter string to be applied to the detection processing based on the detection condition application information acquired by the detection condition application information acquisition means.

Claim 12 (Canceled).

Claim 13 (Currently Amended): A detection conditions distribution server for controlling detection condition data including a letter string for extracting specific mail received by a mobile communication terminal, comprising:

detected mail processing control unit configured to store information regarding distribution processing for specifying that each of a plurality of mobile communication terminals automatically deletes mail or that a user is allowed to select the deletion, when the mail received by each of the plurality of mobile communication terminals which acquires the detection condition data satisfy the condition in which the mail include letter strings conforming to the letter string included in the detection condition data, based on specification by an administrator of each of the plurality of mobile communication terminals such that each piece of the information is associated with the information for identifying each of the mobile communication terminals; and

an interface configured to receive information indicating whether a mail has been

extracted by each of the plurality of mobile communication terminals and detection result

information indicating a category of <u>content of</u> the mail that has been extracted and storing

the information indicating whether a mail has been extracted and the detection result

information at the detected mail processing control unit.

Claim 14 (Currently Amended): A detected mail notification receiving server,

comprising:

detected mail receiving unit configured to receive information regarding mail

including a first letter string conforming to a second letter string for detecting specific mail

which is sent by a mobile communication terminal;

an interface configured to receive information indicating whether a mail has been

extracted by the mobile communication terminal and detection result information indicating a

category of <u>content of</u> the mail that has been extracted; and

communication charge return instruction unit configured to send instruction

information for instructing billing control server to perform reduction processing of the

communication charge for the mail to the billing control server, based on the information

regarding the extracted mail received by the detected mail receiving unit.

Claim 15 (Currently Amended): A mobile communication terminal, comprising:

an interface configured to receive mail from a mail server;

detection conditions acquisition unit configured to acquire detection conditions data

including a letter string from a detection conditions distribution server;

a memory configured to store the detection condition data;

a processor configured to extract the mail received by the interface when a condition,

in which the mail includes a letter string conforming to the letter string included in the

detection condition data, is satisfied;

a memory configured to store information indicating whether the mail has been

extracted and detection result information indicating a category of <u>content of</u> the mail that has

been extracted; and

an interface configured to send information that the mail has been extracted and the

detection result information indicating [[a]] <u>the</u> category of <u>content of</u> the mail that has been

extracted to a detected mail notification receiving server.